



HYGIENETECH

Hygiene Technologies International, Inc.

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June 30, 2008

California State Board of Equalization
450 N Street
Sacramento, California 94279

Document No. 20805001.7

Attention: David Gau

Regarding: Limited Fungal Growth Exposure Assessment Survey
Restrooms

Dear Mr. Gau:

On May 5 and 6, 2008, industrial hygienists with Hygiene Technologies International, Inc. (HygieneTech) conducted a limited fungal growth assessment survey involving the restrooms on the occupied floors of the California State Board of Equalization (BOE) building. The survey findings, along with the analytical data, conclusions, and recommendations appear below.

Upon visual inspection, all of the access panels beneath the sink counters had been rendered inoperable with screws. Varying amounts of standing water was observed on many of the countertops adjacent to the sinks. No evidence of suspect fungal growth or water staining was observed in the accessible areas within the restrooms surveyed.

On the survey dates, air samples were collected for total (viable and nonviable) fungi analyses using a Zefon brand Bio-Pump™ equipped with Allergenco-D™ cassettes. All such samples were subsequently analyzed for fungi (including yeasts, molds, rusts, smuts, and mushrooms) by trained and experienced microbiologists at a laboratory accredited by the American Industrial Hygiene Association (AIHA) and that successfully participates in the AIHA Environmental Microbiology Proficiency Analytical Testing (EMPAT) Program. The airborne fungi assessment analytical data with supporting and background information appear in the enclosed table.

As presented in Table 20805001-1, the airborne spore count data recorded outdoors on the survey dates showed common spore types such as *Alternaria*, ascospores, basidiospores, *Botrytis*, *Chaetomium*, *Cladosporium*, colorless spores typical of *Penicillium* and *Aspergillus* species, *Oidium*, other brown, rusts, smuts, *Torula*, and/or unidentified mitosporic fungi, with Basidiospores, *Cladosporium*, or colorless spores typical of *Penicillium* and *Aspergillus* species predominating in the samples collected. In the indoor restroom areas tested, the data showed low airborne concentrations of common fungal spores that included one or more of the following: *Alternaria*, ascospores, basidiospores, *Cladosporium*, colorless spores typical of *Penicillium* and *Aspergillus* species, *Oidium*, other brown, rusts, smuts, *Scopulariopsis*, *Stemphylium*, *Ulocladium*, and unidentified mitosporic fungi. The data recorded indoors were considered unremarkable and are not believed to pose a health risk beyond that posed by the outdoor environment where exposures to airborne fungi are expected.



Based on these findings, HygieneTech recommends that additional building investigative efforts are performed in those areas beneath the sink countertops once access is provided.

Be advised that the data provided in this report only represent limited fungal growth and exposure potentials that existed at the time the survey was performed and at the precise sample locations indicated, the latter of which were selected based on the available background information provided. Note that fungal growth and exposure potentials may change due to changes in environmental conditions (such as those caused by water intrusion), use of mechanical systems, or other factors. Also be advised that additional fungal growth may exist at one or more locations in the structure that were not specifically assessed during the survey.

If you have any comments or questions regarding the information contained in this correspondence, please feel free to contact our offices directly at (310) 370-8370.

Sincerely,

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

A handwritten signature in black ink, appearing to read 'Kenny', followed by a stylized flourish. The signature is written over a horizontal line.

Kenny K. Hsi, CIH
Technical Director

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

CLIENT: California State Board of Equalization
450 N Street
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APPENDIX A



TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 1

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM01OUTME	20805001-TM02ME	20805001-TM03ME	20805001-TM04ME
SAMPLING LOCATION/ACTIVITIES	Outdoors; about 25 feet east of building; approximately five feet above ground/Normal office activities	19 th Floor; Men's Restroom; about center; approximately five feet above floor/Normal building activities	20 th Floor; Men's Restroom; about center; approximately five feet above floor/Normal building activities	18 th Floor; Men's Restroom; about center; approximately five feet above floor/Normal building activities
DATE	05-05-08	05-05-08	05-05-08	05-05-08
START/STOP	9:13:00/9:18:00	9:20:00/9:25:00	9:30:00/9:35:00	9:40:00/9:45:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria	13			
Arthrimum				
Ascospores	107			
Aureobasidium				
Basidiospores	1,810			107
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	453	107	53	53
Curvularia				
Epicoccum				
Nigrospora				
Oidium				
Other brown	13			
Penicillium/Aspergillus types	1,330	107	107	
Pithomyces				
Rusts			13	13
Smuts (Periconia, Myxomycetes)	107	40		
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Hyphal fragments	40	<13	13	13
Background particulates*	3+	2+	2+	2+
TOTAL **	3,833	254	173	173

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

CLIENT: California State Board of Equalization
450 N Street
Sacramento, California 94279

APPENDIX A



TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 2

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM05ME	20805001-TM06ME	20805001-TM07ME	20805001-TM08ME
SAMPLING LOCATION/ACTIVITIES	17 th Floor; Men's Restroom; about center; approximately five feet above floor/Normal building activities	16 th Floor; Men's Restroom; about center; approximately five feet above floor/Normal building activities	15 th Floor; Men's Restroom; about center; approximately five feet above floor/Normal building activities	14 th Floor; Men's Restroom; about center; approximately five feet above floor/Normal building activities
DATE	05-05-08	05-05-08	05-05-08	05-05-08
START/STOP	9:50:00/9:55:00	10:00/10:05:00	13:35:00/13:40:00	13:42:00/13:47:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria				
Arthrimum				
Ascospores				P
Aureobasidium				
Basidiospores	107	107	P	52
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	53	53	52	100
Curvularia				
Epicoccum				
Nigrospora				
Oidium			P	
Other brown		13		
Penicillium/Aspergillus types	107			52
Pithomyces				
Rusts	13			
Smuts (Periconia, Myxomycetes)		27		P
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Unidentified mitosporic fungi			52	
Hyphal fragments	27	<13		
Background particulates*	2+	2+	Moderate	Light
TOTAL **	280	200	100	200

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

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450 N Street
Sacramento, California 94279

APPENDIX A



TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 3

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM09ME	20805001-TM10ME	20805001-TM11ME	20805001-TM12ME
SAMPLING LOCATION/ACTIVITIES	11 th Floor; Men's Restroom; about center; approximately five feet above floor/Normal building activities	21 st Floor; Women's Restroom; about center; approximately five feet above floor/Normal building activities	20 th Floor; Women's Restroom; about center; approximately five feet above floor/Normal building activities	19 th Floor; Women's Restroom; about center; approximately five feet above floor/Normal building activities
DATE	05-05-08	05-05-08	05-05-08	05-05-08
START/STOP	13:50:00/13:55:00	13:56:00/14:01:00	14:02:00/14:07:00	14:10:00/14:15:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria				
Arthrimum				
Ascospores	P		P	P
Aureobasidium				
Basidiospores		P		P
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	52	52	P	
Curvularia				
Epicoccum				
Nigrospora				
Oidium				
Penicillium/Aspergillus types	P	100	P	52
Pithomyces				
Rusts	P			
Smuts (Periconia, Myxomycetes)	P	52	P	52
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Hyphal fragments				
Unidentified mitosporic fungi	100	P	P	100
Background particulates*	Light	Moderate	Moderate	Moderate
TOTAL **	150	200	<52	200

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

CLIENT: California State Board of Equalization
450 N Street
Sacramento, California 94279

APPENDIX A



TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 4

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM13ME	20805001-TM14ME	20805001-TM15ME	20805001-TM16ME
SAMPLING LOCATION/ACTIVITIES	18 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities	17 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities	16 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities	15 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities
DATE	05-05-08	05-05-08	05-05-08	05-05-08
START/STOP	14:16:00/14:21:00	14:22:00/14:27:00	14:30:00/14:35:00	14:36:00/14:41:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria				52
Arthrimum				
Ascospores				
Aureobasidium				
Basidiospores		P		
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium		P	P	52
Curvularia				
Epicoccum	52			
Nigrospora				
Oidium				
Penicillium/Aspergillus types		P		
Pithomyces				
Rusts				
Smuts (Periconia, Myxomycetes)		52		
Stachybotrys				
Stemphylium		P		
Torula				
Ulocladium				
Hyphal fragments				
Unidentified mitosporic fungi	P		P	P
Background particulates*	Moderate	Moderate	Light	Light
TOTAL **	52	52	<52	100

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

CLIENT: California State Board of Equalization
450 N Street
Sacramento, California 94279

APPENDIX A



TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 5

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM01JL	20805001-TM02JL	20805001-TM03JL	20805001-TM04JL
SAMPLING LOCATION/ACTIVITIES	14 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities	11 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities	10 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities	9 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities
DATE	05-05-08	05-05-08	05-05-08	05-05-08
START/STOP	15:09:00/15:14:00	15:19:00/15:24:00	15:31:00/15:36:00	15:39:00/15:44:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria				
Arthrimum				
Ascospores			P	
Aureobasidium				
Basidiospores	P	P		
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	260			
Curvularia				
Epicoccum				
Nigrospora				
Oidium				
Penicillium/Aspergillus types	P		52	
Pithomyces				
Rusts	P		P	
Smuts (Periconia, Myxomycetes)		P	P	
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Hyphal fragments				
Unidentified mitosporic fungi	52		52	
Background particulates*	Moderate	Moderate	Light	Light
TOTAL **	310	<52	100	<13

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

CLIENT: California State Board of Equalization
450 N Street
Sacramento, California 94279

APPENDIX A



TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 6

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM05JL	20805001-TM06JL	20805001-TM07JL	20805001-TM08JL
SAMPLING LOCATION/ACTIVITIES	8 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities	7 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities	6 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities	5 th Floor; Women's Restroom; about center; approximately five feet above floor/ Normal building activities
DATE	05-05-08	05-05-08	05-05-08	05-05-08
START/STOP	15:47:00/15:52:00	15:55:00/16:00:00	16:05:00/16:10:00	16:16:00/16:21:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria				
Arthrimum				
Ascospores				
Aureobasidium				
Basidiospores		P	P	
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	100		P	P
Curvularia				
Epicoccum				
Nigrospora				
Oidium				
Penicillium/Aspergillus types	52	P	52	160
Pithomyces				
Rusts				
Smuts (Periconia, Myxomycetes)	P		P	
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Hyphal fragments				
Unidentified mitosporic fungi			52	
Background particulates*	Light	Light	Light	Light
TOTAL **	150	<52	100	160

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

CLIENT: California State Board of Equalization
450 N Street
Sacramento, California 94279

APPENDIX A



TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 7

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM09JL	20805001-TM10JL	20805001-TM11JL	20805001-TM12JL
SAMPLING LOCATION/ACTIVITIES	4 th Floor; Women's Restroom; about center; approximately five feet above floor/Normal building activities	3 rd Floor; Women's Restroom; about center; approximately five feet above floor/Normal building activities	2 nd Floor; Women's Restroom; about center; approximately five feet above floor/Normal building activities	1st Floor; Women's Restroom; about center; approximately five feet above floor/Normal building activities
DATE	05-05-08	05-05-08	05-05-08	05-05-08
START/STOP	16:28:00/16:33:00	16:35:00/16:40:00	16:43:00/16:48:00	16:52:00/16:57:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria				
Arthrimum				
Ascospores			52	P
Aureobasidium				
Basidiospores		52	52	52
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	52		52	52
Curvularia				
Epicoccum				
Nigrospora				
Oidium				
Penicillium/Aspergillus types	P	P	52	52
Pithomyces				
Rusts				
Scopulariopsis			P	
Smuts (Periconia, Myxomycetes)	P			52
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Unidentified mitosporic fungi	52		52	
Hyphal fragments				
Background particulates*	Light	Moderate	Moderate	Moderate
TOTAL **	100	52	260	210

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

CLIENT: California State Board of Equalization
450 N Street
Sacramento, California 94279

APPENDIX A



TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 8

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM13OUTJL	20805001-TM14JL	20805001-TM15JL	20805001-TM16JL
SAMPLING LOCATION/ACTIVITIES	Outdoors; About 25 feet east of building; approximately five feet above ground/Normal outdoor activities	10 th Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities	9 th Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities	8 th Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities
DATE	05-06-08	05-06-08	05-06-08	05-06-08
START/STOP	13:50:00/13:55:00	14:02:00/14:07:00	14:10:00/14:15:00	14:17:00/14:22:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria				
Arthrimum				
Ascospores	52			
Aureobasidium				
Basidiospores	160		52	P
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	470		P	P
Curvularia				
Epicoccum				
Nigrospora				
Oidium				
Penicillium/Aspergillus types	52			P
Pithomyces				
Rusts	52			
Scopulariopsis				
Smuts (Periconia, Myxomycetes)	P	P	P	
Stachybotrys				
Stemphylium				
Torula	P			
Ulocladium				
Unidentified mitosporic fungi	210		P	
Hyphal fragments				
Background particulates*	Moderate	Light	Light	Light
TOTAL **	1000	<52	52	<52

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

CLIENT: California State Board of Equalization
450 N Street
Sacramento, California 94279

APPENDIX A



TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 9

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM17JL	20805001-TM18JL	20805001-TM19JL	20805001-TM20JL
SAMPLING LOCATION/ACTIVITIES	7 th Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities	6 th Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities	5 th Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities	4 th Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities
DATE	05-06-08	05-06-08	05-06-08	05-06-08
START/STOP	14:26:00/14:31:00	14:35:00/14:40:00	14:44:00/14:49:00	14:54:00/14:59:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria				
Arthrimum				
Ascospores				
Aureobasidium				
Basidiospores	100	P		
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium		P		
Curvularia				
Epicoccum				
Nigrospora				
Oidium				
Penicillium/Aspergillus types	52	100	P	P
Pithomyces				
Rusts				
Smuts (Periconia, Myxomycetes)		100	P	P
Stachybotrys				
Stemphylium				
Torula				
Ulocladium			52	
Unidentified mitosporic fungi	P		52	52
Hyphal fragments				
Background particulates*	Light	Light	Light	Light
TOTAL **	150	200	100	52

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.

HYGIENE TECHNOLOGIES INTERNATIONAL, INC.

APPENDIX A



CLIENT: California State Board of Equalization
450 N Street
Sacramento, California 94279

TABLE 20805001-1
AIRBORNE TOTAL FUNGI RESULTS
RESTROOMS
SACRAMENTO, CALIFORNIA
MAY 5 AND 6, 2008

Page 10

Results reported in spores per cubic meter of air (spores/M³)

SAMPLE NUMBER	20805001-TM21JL	20805001-TM22JL	20805001-TM23JL	20805001-TM24OUTJL
SAMPLING LOCATION/ACTIVITIES	3 rd Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities	2 nd Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities	1 st Floor; Men's Restroom; about center; approximately five feet above floor/ Normal building activities	Outdoors; about 25 feet east of building; approximately five feet above ground/Normal outdoor activities
DATE	05-06-08	05-06-08	05-06-08	05-06-08
START/STOP	15:03:00/15:08:00	15:11:00/15:16:00	15:19:00/15:24:00	15:33:00/15:38:00
SAMPLE TIME	5 minutes	5 minutes	5 minutes	5 minutes
Alternaria				52
Arthrimum				
Ascospores				420
Aureobasidium				
Basidiospores	52		100	680
Bipolaris/Drechslera group				
Botrytis				P
Chaetomium				P
Cladosporium	P		210	620
Curvularia				
Epicoccum				
Nigrospora				
Oidium				P
Penicillium/Aspergillus types	160	P	160	1,600
Pithomyces				
Rusts		P		100
Smuts (Periconia, Myxomycetes)	52	P	100	210
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Unidentified mitosporic fungi	P		100	210
Hyphal fragments				
Background particulates*	Light	Moderate	Moderate	Heavy
TOTAL **	260	<52	670	3,900

P = Spores present

* Background particulates is an indication of the amount of non-biological particulate matter present on the media and is graded (from least to greatest) as very light, light, moderate, heavy and very heavy or as 1+ to 4+.



EMLab P&K

Report for:

Mr. Wes Frey, Mr Kenny Hsi
Hygiene Technologies International, Inc.: Northern California
3127 Bowen Island Street
West Sacramento, CA 95691

Regarding: Project: 20805001
EML ID: 418410

Approved by:

Lab Manager
Dr. Kamashwaran Ramanathan

Dates of Analysis:
Spore trap analysis: 05-05-2008

Project SOPs: Spore trap analysis (I100000)

This coversheet is included with your report in order to comply with AIHA and ISO accreditation requirements.

For clarity, we report the number of significant digits as calculated; but, due to the nature of this type of biological data, the number of significant digits that is used for interpretation should generally be one or two. All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank corrections of results is not a standard practice. The results relate only to the items tested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Hygiene Technologies International, Inc.:
Northern California
C/O: Mr. Wes Frey, Mr Kenny Hsi
Re: 20805001

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	20805001-TM01outME		20805001-TM02ME		20805001-TM03ME		20805001-TM04ME	
Comments (see below)	A		None		None		None	
Lab ID-Version‡:	1837858-1		1837859-1		1837860-1		1837861-1	
	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria	1	13						
Arthrinium								
Ascospores*	2	107						
Aureobasidium								
Basidiospores*	34	1,810					2	107
Bipolaris/Drechslera group								
Botrytis								
Chaetomium								
Cladosporium	13	453	2	107	1	53	1	53
Curvularia								
Epicoccum								
Fusarium								
Myrothecium								
Nigrospora								
Other brown	1	13						
Other colorless								
Penicillium/Aspergillus types†	25	1,330	2	107	2	107		
Pithomyces								
Rusts*					1	13	1	13
Smuts*, Periconia, Myxomycetes*	8	107	3	40				
Stachybotrys								
Stemphylium								
Torula								
Ulocladium								
Zygomycetes								
Background debris (1-4+)††	3+		2+		2+		2+	
Hyphal fragments/m3	40		< 13		13		13	
Pollen/m3	40		< 13		< 13		< 13	
Skin cells (1-4+)	1+		2+		2+		1+	
Sample volume (liters)	75		75		75		75	
TOTAL SPORE/m3		3,833		254		173		173

Comments: A) 6 of the raw count *Cladosporium* spores were present as a single clump.

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

†† Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

Client: Hygiene Technologies International, Inc.:
 Northern California
 C/O: Mr. Wes Frey, Mr Kenny Hsi
 Re: 20805001

Date of Sampling: 05-05-2008
 Date of Receipt: 05-05-2008
 Date of Report: 05-05-2008

SPORE TRAP REPORT: NON-VIABLE METHODOLOGY

Location:	20805001-TM05ME		20805001-TM06ME	
Comments (see below)	None		None	
Lab ID-Version‡:	1837862-1		1837863-1	
	raw ct.	spores/m3	raw ct.	spores/m3
Alternaria				
Arthrinium				
Ascospores*				
Aureobasidium				
Basidiospores*	2	107	2	107
Bipolaris/Drechslera group				
Botrytis				
Chaetomium				
Cladosporium	1	53	1	53
Curvularia				
Epicoccum				
Fusarium				
Myrothecium				
Nigrospora				
Other brown			1	13
Other colorless				
Penicillium/Aspergillus types†	2	107		
Pithomyces				
Rusts*	1	13		
Smuts*, Periconia, Myxomycetes*			2	27
Stachybotrys				
Stemphylium				
Torula				
Ulocladium				
Zygomycetes				
Background debris (1-4+)††	2+		2+	
Hyphal fragments/m3	27		< 13	
Pollen/m3	< 13		< 13	
Skin cells (1-4+)	1+		1+	
Sample volume (liters)	75		75	
TOTAL SPORE/m3		280		200

Comments:

* Most of these spore types are not seen with culturable methods (Andersen sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores while the rusts and smuts are plant pathogens.

† The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods. Also, some species with very small spores are easily missed, and may be undercounted.

††Background debris indicates the amount of non-biological particulate matter present on the trace (dust in the air) and the resulting visibility for the analyst. It is rated from 1+ (low) to 4+ (high). Counts from areas with 4+ background debris should be regarded as minimal counts and may be higher than reported. It is important to account for samples volumes when evaluating dust levels.

The Limit of Detection is the product of a raw count of 1 and 100 divided by the percent read. The analytical sensitivity (counts/m3) is the product of the Limit of Detection and 1000 divided by the sample volume.

‡ A "Version" greater than 1 indicates amended data.

Client: Hygiene Technologies International, Inc.:
Northern California
C/O: Mr. Wes Frey, Mr Kenny Hsi
Re: 20805001

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

MoldRANGE™: Extended Outdoor Comparison**Outdoor Location: 20805001-TM01outME**

Fungi Identified	Outdoor data	Typical Outdoor Data by Date†				Typical Outdoor Data by Location‡			
		Month: May				State: CA			
	spores/m3	low	med	high	freq %	low	med	high	freq %
Generally able to grow indoors*									
Alternaria	13	7	38	320	64	7	27	230	60
Bipolaris/Drechslera group	-	7	13	120	16	7	13	120	14
Chaetomium	-	7	13	94	15	7	13	110	19
Cladosporium	453	53	590	6,900	97	53	640	6,500	98
Curvularia	-	7	13	360	8	7	13	210	7
Nigrospora	-	7	13	130	7	7	13	170	8
Other brown	13	7	13	80	37	7	13	80	37
Penicillium/Aspergillus types	1,330	27	160	1,700	82	40	210	2,500	88
Stachybotrys	-	7	13	210	4	7	13	310	5
Torula	-	7	13	170	16	7	13	150	13
Seldom found growing indoors**									
Ascospores	107	13	160	5,300	81	13	110	1,800	73
Basidiospores	1,810	13	280	7,200	94	13	250	6,800	95
Rusts	-	7	27	350	30	7	13	270	29
Smuts, Periconia, Myxomycetes	107	7	53	1,000	77	8	40	470	71
TOTAL SPORES/M3	3,833								

† The Typical Outdoor Data by Date represents the typical outdoor spore levels across North America for the month indicated. The last column represents the frequency of occurrence. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values of the spore type when it is detected. For example, if the frequency of occurrence is 63% and the low value is 53, it would mean that the given spore type is detected 63% of the time and, when detected, 2.5% of the time it is present in levels above the detection limit and below 53 spores/m3. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

‡ The Typical Outdoor Data by Location represents the typical outdoor spore levels for the region indicated for the entire year. As with the Typical Outdoor Data by Date, the four columns represent the frequency of occurrence and the typical low, medium, and high concentration values for the spore type indicated. These values are updated periodically, and if enough data is not available to make a statistically meaningful assessment, it is indicated with a dash.

*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor data" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. In addition, EMLab P&K may not have received and tested a representative number of samples for every region or time period. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the use or interpretation of the data contained in, or any actions taken or omitted in reliance upon, this report.

Client: Hygiene Technologies International, Inc.:
Northern California
C/O: Mr. Wes Frey, Mr Kenny Hsi
Re: 20805001

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

MoldSTAT™: Supplementary Statistical Spore Trap Report
Outdoor Summary: 20805001-TM01outME:

Species detected	Outdoor sample spores/m3				Typical outdoor ranges (North America)	Freq. %
	<100	1K	10K	>100K		
Alternaria					7 - 27 - 380	54
Ascospores					13 - 150 - 4,200	75
Basidiospores					13 - 320 - 14,000	92
Cladosporium					38 - 530 - 8,400	94
Other brown					7 - 13 - 93	35
Penicillium/Aspergillus types					27 - 210 - 2,500	85
Smuts, Periconia, Myxomycetes					7 - 40 - 750	70
Total						

The "Typical outdoor ranges" and "Freq. %" columns show the typical low, medium, and high spore counts per cubic meter and the frequency of occurrence for the given spore type. The low, medium, and high values represent the 2.5, 50, and 97.5 percentile values when the spore type is detected. For example, if the low value is 53 and the frequency of occurrence is 63%, it would mean that we typically detect the given spore type on 63 percent of all outdoor samples and, when detected, 2.5% of the time it is present in levels below 53 spores/m3.

Indoor Samples
Location: 20805001-TM02ME

% of outdoor total spores/m3	Friedman chi-square* (indoor variation)	Agreement ratio** (indoor/outdoor)	Spearman rank correlation*** (indoor/outdoor)	MoldSCORE**** (indoor/outdoor)							
Result: 6%	dF: 4 Result: 0.5333 Critical value: 9.4877 Inside Similar: Yes	Result: 0.6000	dF: 7 Result: 0.5000 Critical value: 0.6786 Outside Similar: No	Score: 107 Result: Low							
Species Detected		Spores/m3									
		<100		1K		10K		>100K			
Cladosporium		<div><div></div></div>									107
Penicillium/Aspergillus types		<div><div></div></div>									107
Smuts, Periconia, Myxomycetes		<div><div></div></div>									40
Total		<div><div></div></div>	<div><div></div></div>								254

Client: Hygiene Technologies International, Inc.:
Northern California
C/O: Mr. Wes Frey, Mr Kenny Hsi
Re: 20805001

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

MoldSTAT™: Supplementary Statistical Spore Trap Report**Location:** 20805001-TM03ME

% of outdoor total spores/m3	Friedman chi-square* (indoor variation)	Agreement ratio** (indoor/outdoor)	Spearman rank correlation*** (indoor/outdoor)	MoldSCORE**** (indoor/outdoor)
Result: 4%	dF: 4 Result: 0.5333 Critical value: 9.4877 Inside Similar: Yes	Result: 0.4000	dF: 8 Result: 0.3214 Critical value: 0.6190 Outside Similar: No	Score: 107 Result: Low
Species Detected		Spores/m3		
		<100	1K	10K
Cladosporium				53
Penicillium/Aspergillus types				107
Rusts				13
Total				173

Location: 20805001-TM04ME

% of outdoor total spores/m3	Friedman chi-square* (indoor variation)	Agreement ratio** (indoor/outdoor)	Spearman rank correlation*** (indoor/outdoor)	MoldSCORE**** (indoor/outdoor)
Result: 4%	dF: 4 Result: 0.5333 Critical value: 9.4877 Inside Similar: Yes	Result: 0.4000	dF: 8 Result: 0.4405 Critical value: 0.6190 Outside Similar: No	Score: 103 Result: Low
Species Detected		Spores/m3		
		<100	1K	10K
Basidiospores				107
Cladosporium				53
Rusts				13
Total				173

Client: Hygiene Technologies International, Inc.:
Northern California
C/O: Mr. Wes Frey, Mr Kenny Hsi
Re: 20805001

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

MoldSTAT™: Supplementary Statistical Spore Trap Report**Location:** 20805001-TM05ME

% of outdoor total spores/m3	Friedman chi-square* (indoor variation)	Agreement ratio** (indoor/outdoor)	Spearman rank correlation*** (indoor/outdoor)	MoldSCORE**** (indoor/outdoor)	
Result: 7%	dF: 4 Result: 0.5333 Critical value: 9.4877 Inside Similar: Yes	Result: 0.5455	dF: 8 Result: 0.7083 Critical value: 0.6190 Outside Similar: Yes	Score: 102 Result: Low	
Species Detected		Spores/m3			
		<100	1K	10K	>100K
Basidiospores		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	107
Cladosporium		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	53
Penicillium/Aspergillus types		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	107
Rusts		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	13
Total		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	280

Location: 20805001-TM06ME

% of outdoor total spores/m3	Friedman chi-square* (indoor variation)	Agreement ratio** (indoor/outdoor)	Spearman rank correlation*** (indoor/outdoor)	MoldSCORE**** (indoor/outdoor)	
Result: 5%	dF: 4 Result: 0.5333 Critical value: 9.4877 Inside Similar: Yes	Result: 0.7273	dF: 7 Result: 0.5000 Critical value: 0.6786 Outside Similar: No	Score: 109 Result: Low	
Species Detected		Spores/m3			
		<100	1K	10K	>100K
Basidiospores		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	107
Cladosporium		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	53
Other brown		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	13
Smuts, Periconia, Myxomycetes		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	27
Total		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	200

* The Friedman chi-square statistic is a non-parametric test that examines variation in a set of data (in this case, all indoor spore counts). The null hypothesis (H0) being tested is that there is no meaningful difference in the data for all indoor locations. The alternative hypothesis (used if the test disproves the null hypothesis) is that there is a difference between the indoor locations. The null hypothesis is rejected when the result of the test is greater than the critical value. The critical value that is displayed is based on the degrees of freedom (dF) of the test and a significance level of 0.05.

** An agreement ratio is a simple method for assessing the similarity of two samples (in this case the indoor sample and the outdoor summary) based on the spore types present. A score of one indicates that the types detected in one location are the same as that in the other. A score of zero indicates that none of the types detected indoors are present outdoors. Typically, an agreement of 0.8 or higher is considered high.

*** The Spearman rank correlation is a non-parametric test that examines correlation between two sets of data (in this case the indoor location and the outdoor summary). The null hypothesis (H0) being tested is that the indoor and outdoor samples are unrelated. The alternative hypothesis (used if the test disproves the null hypothesis) is that the samples are similar. The null hypothesis is rejected when the result of the test is greater than the critical value. The critical value that is displayed is based on the degrees of freedom (dF) of the test and a significance level of 0.05.

Client: Hygiene Technologies International, Inc.:
Northern California
C/O: Mr. Wes Frey, Mr Kenny Hsi
Re: 20805001

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

MoldSTAT™: Supplementary Statistical Spore Trap Report

**** MoldSCORE™ is a specialized method for examining air sampling data. It is a score between 100 and 300, with 100 indicating a greater likelihood that the airborne indoor spores originated from the outside, and 300 indicating a greater likelihood that they originated from an inside source. The Result displayed is based on the numeric score given and will be either Low, Medium, or High, indicating a low, medium, or high likelihood that the spores detected originated from an indoor source. EMLab P&K reserves the right to, and may at anytime, modify or change the MoldScore algorithm without notice.

Interpretation of the data contained in this report is left to the client or the persons who conducted the field work. This report is provided for informational and comparative purposes only and should not be relied upon for any other purpose. "Typical outdoor ranges" are based on the results of the analysis of samples delivered to and analyzed by EMLab P&K and assumptions regarding the origins of those samples. Sampling techniques, contaminants infecting samples, unrepresentative samples and other similar or dissimilar factors may affect these results. With the statistical analysis provided, as with all statistical comparisons and analyses, false-positive and false-negative results can and do occur. EMLab P&K hereby disclaims any liability for any and all direct, indirect, punitive, incidental, special or consequential damages arising out of the data contained in, or any actions taken or omitted in reliance upon, this report.

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

Outdoor Sample: 20805001-TM01outME

		MoldSCORE [†]	
		100	200
		300	Score
			100
			100
			100
			105
			100
			100
			103
			100
			100
			100
			100
			100
			107
Final MoldSCORE		107	

Client: Hygiene Technologies International, Inc.:
Northern California
C/O: Mr. Wes Frey, Mr Kenny Hsi
Re: 20805001

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

MoldSCORE™: Spore Trap Report**Location:** 20805001-TM03ME

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 13				100
Bipolaris/Drechslera group					ND	< 13				100
Chaetomium					ND	< 13				100
Cladosporium					1	53				102
Curvularia					ND	< 13				100
Nigrospora					ND	< 13				100
Penicillium/Aspergillus types†					2	107				107
Stachybotrys					ND	< 13				100
Torula					ND	< 13				100
Seldom found growing indoors**										
Ascospores††					ND	< 13				100
Basidiospores††					ND	< 13				100
Rusts					1	13				105
Smuts, Periconia, Myxomycetes††					ND	< 13				100
Total						173				
							Final MoldSCORE		107	

Location: 20805001-TM04ME

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 13				100
Bipolaris/Drechslera group					ND	< 13				100
Chaetomium					ND	< 13				100
Cladosporium					1	53				102
Curvularia					ND	< 13				100
Nigrospora					ND	< 13				100
Penicillium/Aspergillus types†					ND	< 13				100
Stachybotrys					ND	< 13				100
Torula					ND	< 13				100
Seldom found growing indoors**										
Ascospores††					ND	< 13				100
Basidiospores††					2	107				103
Rusts					1	13				105
Smuts, Periconia, Myxomycetes††					ND	< 13				100
Total						173				
							Final MoldSCORE		103	

Client: Hygiene Technologies International, Inc.:
Northern California
C/O: Mr. Wes Frey, Mr Kenny Hsi
Re: 20805001

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

MoldSCORE™: Spore Trap Report
Location: 20805001-TM05ME

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 13				100
Bipolaris/Drechslera group					ND	< 13				100
Chaetomium					ND	< 13				100
Cladosporium					1	53				101
Curvularia					ND	< 13				100
Nigrospora					ND	< 13				100
Penicillium/Aspergillus types†					2	107				102
Stachybotrys					ND	< 13				100
Torula					ND	< 13				100
Seldom found growing indoors**										
Ascospores††					ND	< 13				100
Basidiospores††					2	107				100
Rusts					1	13				105
Smuts, Periconia, Myxomycetes††					ND	< 13				100
Total						280	Final MoldSCORE			102

Location: 20805001-TM06ME

Fungi Identified	Indoor sample spores/m3				Raw count	Spores/m3	MoldSCORE‡			
	<100	1K	10K	>100K			100	200	300	Score
Generally able to grow indoors*										
Alternaria					ND	< 13				100
Bipolaris/Drechslera group					ND	< 13				100
Chaetomium					ND	< 13				100
Cladosporium					1	53				102
Curvularia					ND	< 13				100
Nigrospora					ND	< 13				100
Other brown					1	13				105
Penicillium/Aspergillus types†					ND	< 13				100
Stachybotrys					ND	< 13				100
Torula					ND	< 13				100
Seldom found growing indoors**										
Ascospores††					ND	< 13				100
Basidiospores††					2	107				101
Rusts					ND	< 13				100
Smuts, Periconia, Myxomycetes††					2	27				104
Total						200	Final MoldSCORE			109

Client: Hygiene Technologies International, Inc.:
Northern California
C/O: Mr. Wes Frey, Mr Kenny Hsi
Re: 20805001

Date of Sampling: 05-05-2008
Date of Receipt: 05-05-2008
Date of Report: 05-05-2008

MoldSCORE™: Spore Trap Report

*The spores in this category are generally capable of growing on wet building materials in addition to growing outdoors. Building related growth is dependent upon the fungal type, moisture level, type of material, and other factors. *Cladosporium* is one of the predominant spore types worldwide and is frequently present in high numbers. *Penicillium/Aspergillus* species colonize both outdoor and indoor wet surfaces rapidly and are very easily dispersed. Other genera are usually present in lesser numbers.

**These fungi are generally not found growing on wet building materials. For example, the rusts and smuts are obligate plant pathogens. However, in each group there are notable exceptions. For example, agents of wood decay are members of the basidiomycetes and high counts of a single morphological type of basidiospore on an inside sample should be considered significant.

†The spores of *Aspergillus* and *Penicillium* (and others such as *Acremonium*, *Paecilomyces*) are small and round with very few distinguishing characteristics. They cannot be differentiated by non-viable sampling methods.

††Most of these spore types are not seen with culturable methods (Anderson sampling), although some may appear as non-sporulating fungi. Most of the basidiospores are "mushroom" spores.

‡Rated on a scale from 100 to 300. A rating less than 150 is low and indicates a low probability of spores originating inside. A rating greater than 250 is high and indicates a high probability that the spores originated from inside, presumably from indoor mold growth. A rating between 150 and 250 indicates a moderate likelihood of indoor fungal growth. MoldSCORE is NOT intended for wall cavity samples. It is intended for ambient air samples in residences. Using the analysis on other samples (like wall cavity samples) will lead to misleading results.



3625 Del Amo Boulevard, Suite 180
Torrance, California 90503-1643
(310) 370-8370
(310) 370-2474 FAX
www.hygienetech.com

Request For Analysis

418410

FINAL REPORT: Total Fungal Spore Trap Count
PROJECT NUMBER: 20805001
LABORATORY ID NUMBER: 0805019
Hygiene Technologies International, Inc.
Received Date: May 07, 2008

Attention: Wes Frey

Report Date: May 09, 2008

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

Customer Sample Number: -TM07ME
Method: M101.1
Date Of Analysis: 09-May-08
Detection Limit: 52 Spores/M³
Background: Moderate particulates
Sample Intact: Yes

Genus (species)	Raw Count	Total Spores / M ³	Comment
<i>Basidiospores</i>		P	
<i>Cladosporium</i>	1	52	
<i>Oidium</i>		P	
<i>Pollen</i>	1	52	
<i>Unidentified mitosporic fungi</i>	1	52	
TOTAL	2	100	

Customer Sample Number: -TM08ME
Method: M101.1
Date Of Analysis: 09-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes

Genus (species)	Raw Count	Total Spores / M ³	Comment
<i>Ascospores</i>		P	
<i>Basidiospores</i>	1	52	
<i>Cladosporium</i>	2	100	
<i>Penicillium/Aspergillus types</i>	1	52	
<i>Pollen</i>		P	
<i>Smuts/Myxomycetes</i>		P	
TOTAL	4	200	

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:
DATE: 05/09/08

Name

Lucas Wallin

Title:

Lab Analyst

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

FINAL REPORT: Total Fungal Spore Trap Count
PROJECT NUMBER: 20805001
LABORATORY ID NUMBER: 0805019
Hygiene Technologies International, Inc.
Received Date: May 07, 2008

Attention: Wes Frey

Report Date: May 09, 2008

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

Customer Sample Number: -TM09ME
Method: M101.1
Date Of Analysis: 09-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes

Genus (species)	Raw Count	Total Spores / M ³	Comment
<i>Ascospores</i>		P	
<i>Cladosporium</i>	1	52	
<i>Penicillium/Aspergillus types</i>		P	
<i>Pollen</i>	1	52	
<i>Rusts</i>		P	
<i>Smuts/Myxomycetes</i>		P	
<i>Unidentified mitosporic fungi</i>	2	100	
TOTAL	3	150	

Customer Sample Number: -TM13OUTJL
Method: M101.1
Date Of Analysis: 09-May-08
Detection Limit: 52 Spores/M³
Background: Moderate particulates
Sample Intact: Yes

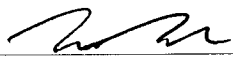
Genus (species)	Raw Count	Total Spores / M ³	Comment
<i>Ascospores</i>	1	52	
<i>Basidiospores</i>	3	160	
<i>Cladosporium</i>	9	470	
<i>Penicillium/Aspergillus types</i>	1	52	
<i>Pollen</i>		P	
<i>Rusts</i>	1	52	
<i>Smuts/Myxomycetes</i>		P	
<i>Torula</i>		P	
<i>Unidentified mitosporic fungi</i>	4	210	
TOTAL	19	1000	

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:

DATE:

05/09/08

Name

Lucas Waller

Title:

Lab Analyst

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

**FINAL REPORT: Total Fungal Spore Trap Count****PROJECT NUMBER: 20805001****LABORATORY ID NUMBER: 0805019****Hygiene Technologies International, Inc.****Received Date: May 07, 2008****Attention: Wes Frey****Report Date: May 09, 2008****4330 Auburn Blvd. Suite 1850****Sacramento, CA 95841****Customer Sample Number: -TM14JL****Method: M101.1****Date Of Analysis: 09-May-08****Detection Limit: 52 Spores/M³****Background: Light particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Smuts/Myxomycetes*

P

TOTAL

<52

Customer Sample Number: -TM15JL**Method: M101.1****Date Of Analysis: 09-May-08****Detection Limit: 52 Spores/M³****Background: Light particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Basidiospores*

1

52

Cladosporium

P

Smuts/Myxomycetes

P

Unidentified mitosporic fungi

P

TOTAL

1

52

Customer Sample Number: -TM16JL**Method: M101.1****Date Of Analysis: 09-May-08****Detection Limit: 52 Spores/M³****Background: Light particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Basidiospores*

P

Cladosporium

P

Penicillium/Aspergillus types

P

TOTAL

<52

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:**DATE:**

05/09/08

Name

Lucas Walker

Title:

Lab Analyst

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

FINAL REPORT: Total Fungal Spore Trap Count
PROJECT NUMBER: 20805001
LABORATORY ID NUMBER: 0805019
Hygiene Technologies International, Inc.
Received Date: May 07, 2008

Attention: Wes Frey

Report Date: May 09, 2008

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

Customer Sample Number: -TM17JL
Method: M101.1
Date Of Analysis: 09-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Basidiospores

2

100

Penicillium/Aspergillus types

1

52

Unidentified mitosporic fungi

P

TOTAL

3

150

Customer Sample Number: -TM18JL
Method: M101.1
Date Of Analysis: 07-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Basidiospores

P

Cladosporium

P

Penicillium/Aspergillus types

2

100

Smuts/Myxomycetes

2

100

TOTAL

4

200

Customer Sample Number: -TM19JL
Method: M101.1
Date Of Analysis: 07-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Penicillium/Aspergillus types

P

Smuts/Myxomycetes

P

Ulocladium

1

52

Unidentified mitosporic fungi

1

52

TOTAL

2

100

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:
DATE:
Name
Title:

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

FINAL REPORT: Total Fungal Spore Trap Count
PROJECT NUMBER: 20805001
LABORATORY ID NUMBER: 0805019
Hygiene Technologies International, Inc.
Received Date: May 07, 2008

Attention: Wes Frey

Report Date: May 09, 2008

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

Customer Sample Number: -TM20JL
Method: M101.1
Date Of Analysis: 07-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Penicillium/Aspergillus types

P

Pollen

P

Smuts/Myxomycetes

P

Unidentified mitosporic fungi

1

52

TOTAL

1

52

Customer Sample Number: -TM21JL
Method: M101.1
Date Of Analysis: 07-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Basidiospores

1

52

Cladosporium

P

Penicillium/Aspergillus types

3

160

Pollen

P

Smuts/Myxomycetes

1

52

Unidentified mitosporic fungi

P

TOTAL

5

260

Customer Sample Number: -TM22JL
Method: M101.1
Date Of Analysis: 08-May-08
Detection Limit: 52 Spores/M³
Background: Moderate particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Penicillium/Aspergillus types

P

Pollen

1

52

Rusts

P

Smuts/Myxomycetes

P

TOTAL

<1

<52

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:
DATE:

Name

Title:

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

**FINAL REPORT: Total Fungal Spore Trap Count****PROJECT NUMBER: 20805001****LABORATORY ID NUMBER: 0805019****Hygiene Technologies International, Inc.****Received Date: May 07, 2008**

Attention: Wes Frey

Report Date: May 09, 2008

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

Customer Sample Number: -TM23JL**Method: M101.1****Date Of Analysis: 08-May-08****Detection Limit: 52 Spores/M³****Background: Moderate particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Basidiospores*

2

100

Cladosporium

4

210

Penicillium/Aspergillus types

3

160

Smuts/Myxomycetes

2

100

Unidentified mitosporic fungi

2

100

TOTAL**13****670****Customer Sample Number: -TM24OUTJL****Method: M101.1****Date Of Analysis: 07-May-08****Detection Limit: 52 Spores/M³****Background: Heavy particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Alternaria*

1

52

Ascospores

8

420

Basidiospores

13

680

Botrytis

P

Chaetomium

P

Cladosporium

12

620

Oidium

P

Penicillium/Aspergillus types

31

1600

Pollen

3

160

Rusts

2

100

Smuts/Myxomycetes

4

210

Unidentified mitosporic fungi

4

210

TOTAL**75****3900**

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:**DATE:**

Name

Title:

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.



HYGIENE TECH

-0805019

Hygiene Technologies International, Inc.

3825 Del Amo Boulevard, Suite 180
Torrance, California 90503-1543
(310) 370-8370
(310) 370-3474 FAX
www.hygienetech.com

Request For Analysis

Project Number/Purchase Order: 20805001 Date Submitted: 5/6/08
Project Contact: Wesley E. Kennedy Turnaround Required: normal
Lab Destination: Bio Hygiene Lab Contact: Rupa

SAMPLE ID	VOLUME	MEDIA	ANALYSIS REQUESTED
20805001-TM07ME	25L	allergens D	M/DI.1
20805001-TM08ME			
20805001-TM09ME			
20805001-TM13OUTSL			
20805001-TM14SL			
20805001-TM15SL			
20805001-TM16SL			
20805001-TM17SL			
20805001-TM18SL			
20805001-TM19SL			
20805001-TM20SL			
20805001-TM21SL			
20805001-TM22SL			
20805001-TM23SL			
20805001-TM24OUTSL	✓	✓	✓

Special Instructions: Please don't split the ME & SL results.
Thank you

1. Sampled by: MARKA SM 5/6/08 1400
2. Relinquished by: JOHN SM 5/6/08 1700
3. Relinquished by: JOHN SM 5/6/08 1700

Received by: John M 5/6/08 1700
Received by: Rupa 05-07-08 9:54
Received by: Wesley E. Kennedy (TM07ME to TM24OUTSL)

Please include signature, date, and time

Lab Use Only:

Completed on 05-08-08 in Book 305 p.73 (-TM18SL, TM19SL), p.74 (-TM20SL, TM21SL), p.75 (-TM22SL, TM23SL), p.76 (-TM24OUTSL) LR
Completed on 05-07-08 Book 3204 p.64 (-TM07ME, TM08ME), p.65 (-TM09ME, TM13OUTSL), p.66 (-TM14SL, TM15SL), p.67 (-TM16SL, TM17SL) LHW



FINAL REPORT: Total Fungal Spore Trap Count

PROJECT NUMBER: 20805001

Hygiene Technologies International, Inc.

Attention: Wes Frey

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

LABORATORY ID NUMBER: 0805020

Received Date: May 07, 2008

Report Date: May 09, 2008

Customer Sample Number: -TM10ME

Method: M101.1

Date Of Analysis: 08-May-08

Detection Limit: 52 Spores/M³

Background: Moderate particulates

Sample Intact: Yes

Genus (species)

Raw Count

Total Spores / M³

Comment

Basidiospores

P

Cladosporium

1

52

Penicillium/Aspergillus types

2

100

Pollen

P

Smuts/Myxomycetes

1

52

Unidentified mitosporic fungi

P

TOTAL

4

200

Customer Sample Number: -TM11ME

Method: M101.1

Date Of Analysis: 08-May-08

Detection Limit: 52 Spores/M³

Background: Moderate particulates

Sample Intact: Yes

Genus (species)

Raw Count

Total Spores / M³

Comment

Ascospores

P

Cladosporium

P

Penicillium/Aspergillus types

P

Smuts/Myxomycetes

P

Unidentified mitosporic fungi

P

TOTAL

<52

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED: Lucas Wallin

DATE: 05/09/08

Name Lucas Wallin

Title: Lab Analyst

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.



FINAL REPORT: Total Fungal Spore Trap Count

PROJECT NUMBER: 20805001

LABORATORY ID NUMBER: 0805020

Hygiene Technologies International, Inc.

Received Date: May 07, 2008

Attention: Wes Frey

Report Date: May 09, 2008

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

Customer Sample Number: -TM12ME

Method: M101.1

Date Of Analysis: 08-May-08

Detection Limit: 52 Spores/M³

Background: Moderate particulates

Sample Intact: Yes

Genus (species)

Raw Count

Total Spores / M³

Comment

Ascospores

P

Basidiospores

P

Penicillium/Aspergillus types

1

52

Smuts/Myxomycetes

1

52

Unidentified mitosporic fungi

2

100

TOTAL

4

200

Customer Sample Number: -TM13ME

Method: M101.1

Date Of Analysis: 08-May-08

Detection Limit: 52 Spores/M³

Background: Moderate particulates

Sample Intact: Yes

Genus (species)

Raw Count

Total Spores / M³

Comment

Epicoccum

1

52

Unidentified mitosporic fungi

P

TOTAL

1

52

Customer Sample Number: -TM14ME

Method: M101.1

Date Of Analysis: 08-May-08

Detection Limit: 52 Spores/M³

Background: Moderate particulates

Sample Intact: Yes

Genus (species)

Raw Count

Total Spores / M³

Comment

Basidiospores

P

Cladosporium

P

Penicillium/Aspergillus types

P

Smuts/Myxomycetes

1

52

Stemphylium

P

TOTAL

1

52

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED: _____

DATE: _____

05/09/08

Name _____

Lucas Walton

Title: _____

Lab Analyst

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

**FINAL REPORT: Total Fungal Spore Trap Count****PROJECT NUMBER: 20805001****Hygiene Technologies International, Inc.**

Attention: Wes Frey

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

LABORATORY ID NUMBER: 0805020**Received Date: May 07, 2008****Report Date: May 09, 2008****Customer Sample Number: -TM15ME****Method: M101.1****Date Of Analysis: 08-May-08****Detection Limit: 52 Spores/M³****Background: Light particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Cladosporium*

P

Pollen

P

Unidentified mitosporic fungi

P

TOTAL

<1

<52

Customer Sample Number: -TM16ME**Method: M101.1****Date Of Analysis: 08-May-08****Detection Limit: 52 Spores/M³****Background: Light particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Alternaria*

1

52

Cladosporium

1

52

Unidentified mitosporic fungi

P

TOTAL

2

100

Customer Sample Number: -TM01JL**Method: M101.1****Date Of Analysis: 08-May-08****Detection Limit: 52 Spores/M³****Background: Moderate particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Basidiospores*

P

Cladosporium

5

260

Penicillium/Aspergillus types

P

Rusts

P

Unidentified mitosporic fungi

1

52

TOTAL

6

310

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:**DATE:****Name****Title:**

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

**FINAL REPORT: Total Fungal Spore Trap Count****PROJECT NUMBER: 20805001****Hygiene Technologies International, Inc.**

Attention: Wes Frey

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

LABORATORY ID NUMBER: 0805020**Received Date: May 07, 2008****Report Date: May 09, 2008****Customer Sample Number: -TM02JL****Method: M101.1****Date Of Analysis: 08-May-08****Detection Limit: 52 Spores/M³****Background: Moderate particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Basidiospores*

P

Pollen

1

52

Smuts/Myxomycetes

P

TOTAL

<1

<52

Customer Sample Number: -TM03JL**Method: M101.1****Date Of Analysis: 08-May-08****Detection Limit: 52 Spores/M³****Background: Light particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***Ascospores*

P

Penicillium/Aspergillus types

1

52

Rusts

P

Smuts/Myxomycetes

P

Unidentified mitosporic fungi

1

52

TOTAL

2

100

Customer Sample Number: -TM04JL**Method: M101.1****Date Of Analysis: 08-May-08****Detection Limit: 13 Spores/M³****Background: Light particulates****Sample Intact: Yes****Genus (species)****Raw Count****Total Spores / M³****Comment***No spores observed*

0

0

TOTAL

<1

<13

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:**DATE:**

Name

Title:

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

FINAL REPORT: Total Fungal Spore Trap Count
PROJECT NUMBER: 20805001
LABORATORY ID NUMBER: 0805020
Hygiene Technologies International, Inc.
Received Date: May 07, 2008

Attention: Wes Frey

Report Date: May 09, 2008

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

Customer Sample Number: -TM05JL
Method: M101.1
Date Of Analysis: 08-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Cladosporium

2

100

Penicillium/Aspergillus types

1

52

Smuts/Myxomycetes

P

TOTAL

3

150

Customer Sample Number: -TM06JL
Method: M101.1
Date Of Analysis: 08-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Basidiospores

P

Penicillium/Aspergillus types

P

TOTAL

<52

Customer Sample Number: -TM07JL
Method: M101.1
Date Of Analysis: 08-May-08
Detection Limit: 52 Spores/M³
Background: Light particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Basidiospores

P

Cladosporium

P

Penicillium/Aspergillus types

1

52

Smuts/Myxomycetes

P

Unidentified mitosporic fungi

1

52

TOTAL

2

100

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:
DATE:

Name

Title:

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

FINAL REPORT: Total Fungal Spore Trap Count

PROJECT NUMBER: 20805001
LABORATORY ID NUMBER: 0805020
Hygiene Technologies International, Inc.
Received Date: May 07, 2008

Attention: Wes Frey

Report Date: May 09, 2008

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

Customer Sample Number: -TM08JL	Method: M101.1	Date Of Analysis: 08-May-08	Detection Limit: 52 Spores/M³
Background: Light particulates	Sample Intact: Yes		
Genus (species)	Raw Count	Total Spores / M ³	Comment
<i>Cladosporium</i>		P	
<i>Penicillium/Aspergillus types</i>	3	160	
TOTAL	3	160	

Customer Sample Number: -TM09JL	Method: M101.1	Date Of Analysis: 08-May-08	Detection Limit: 52 Spores/M³
Background: Light particulates	Sample Intact: Yes		
Genus (species)	Raw Count	Total Spores / M ³	Comment
<i>Cladosporium</i>	1	52	
<i>Penicillium/Aspergillus types</i>		P	
<i>Smuts/Myxomycetes</i>		P	
<i>Unidentified mitosporic fungi</i>	1	52	
TOTAL	2	100	

Customer Sample Number: -TM10JL	Method: M101.1	Date Of Analysis: 09-May-08	Detection Limit: 52 Spores/M³
Background: Moderate particulates	Sample Intact: Yes		
Genus (species)	Raw Count	Total Spores / M ³	Comment
<i>Basidiospores</i>	1	52	
<i>Penicillium/Aspergillus types</i>		P	
TOTAL	1	52	

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:

DATE:

05/09/08

Name

Lucas Walker

Title:

Lab Analyst

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.

FINAL REPORT: Total Fungal Spore Trap Count
PROJECT NUMBER: 20805001
LABORATORY ID NUMBER: 0805020
Hygiene Technologies International, Inc.
Received Date: May 07, 2008

Attention: Wes Frey

Report Date: May 09, 2008

4330 Auburn Blvd. Suite 1850

Sacramento, CA 95841

Customer Sample Number: -TM11JL
Method: M101.1
Date Of Analysis: 09-May-08
Detection Limit: 52 Spores/M³
Background: Moderate particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Ascospores

1

52

Basidiospores

1

52

Cladosporium

1

52

Penicillium/Aspergillus types

1

52

Scopulariopsis

P

Unidentified mitosporic fungi

1

52

TOTAL

5

260
Customer Sample Number: -TM12JL
Method: M101.1
Date Of Analysis: 09-May-08
Detection Limit: 52 Spores/M³
Background: Moderate particulates
Sample Intact: Yes
Genus (species)
Raw Count
Total Spores / M³
Comment
Ascospores

P

Basidiospores

1

52

Cladosporium

1

52

Penicillium/Aspergillus types

1

52

Smuts/Myxomycetes

1

52

TOTAL

4

210

P = Spores Present

< (less than) = measurement below the reporting limit

Rounding: Note that all reported counts have been rounded to two significant figures based on the sampling and analytical methods used. BioHygiene Labs rounds such that if the last significant digit is an even number, then the result is rounded down to that digit; if the last significant digit is an odd number, then it is rounded up to the nearest even number. Thus the TOTAL may not equal the sum of the individual counts per column. TOTAL rows do not include pollen.

Background is graded as Very Light (0 - 10%), Light (>10 - 30%), Moderate (>30 - 70%), Heavy (>70 - 90%), and Very Heavy (>90%) Particulates as a percentage of the trace area.

APPROVED:
DATE:
Name
Title:

Results reported relate only to the sample items tested. This test report shall not be reproduced (except in full), corrected or added to without written approval from BioHygiene Laboratories, Inc.



HYGIENE TECH

Hygiene Technologies International, Inc.

3825 Del Amo Boulevard, Suite 180
Torrance, California 90503-1843
(310) 370-8370
(310) 370-2414 FAX
www.hygienetech.com

- 080501

1042

Request For Analysis

Project Number/Purchase Order: 20805001 Date Submitted: 5/6/08
Project Contact: Wesley S. Kenney, Jr. Turnaround Required: normal
Lab Destination: Bio Hygiene Lab Contact: Rupa

SAMPLE ID	VOLUME	MEDIA	ANALYSIS REQUESTED
20805001 - TM10ME	75L	allergens D	M 101-1
20805001 - TM11ME			
20805001 - TM12ME			
20805001 - TM13ME			
20805001 - TM14ME			
20805001 - TM15ME			
20805001 - TM10ME			
20805001 - TM01SL			
20805001 - TM02SL			
20805001 - TM03SL			
20805001 - TM04SL			
20805001 - TM05SL			
20805001 - TM06SL			
20805001 - TM07SL			
20805001 - TM08SL			
20805001 - TM09SL	✓	✓	✓

Special Instructions: Please don't split the ME & SL results.
Thank you.

1. Sampled by: MARVA SM 5/5/08 1400
SHAWN LE 5/6/08 1600
2. Relinquished by: MARVA SM 5/6/08 1700
3. Relinquished by: John Le 5/6/08 1700
SHAWN LE 5/6/08 1700

Received by: John Le 5/6/08 1700Received by: John Le 5/6/08 1700Received by: John Le 5/6/08 1700

Please include signature, date, and time for each sample.

Lab Use Only:

Completed works about special instructions: keep samples together from the same bag. Initials
Note: Relinquished by: John Le 5/6/08 1700
John Le 5/6/08 1700

Completed on 05.05.08 in Book 3205 p. 791 (-TM07SL - TM08SL) p. 801 (-TM09SL) LR

Completed on 05.08.08 in Book 3194 p. 84 (-TM10ME - TM11ME) p. 85 (-TM12ME - TM13ME) p. 86 (-TM14ME - TM15ME)
p. 87 (-TM10SL - TM01SL) p. 88 (-TM02SL - TM03SL) p. 89 (-TM04SL - TM05SL) p. 90 (-TM06SL - TM07SL) p. 91 (-TM08SL - TM09SL) p. 92 (-TM10SL - TM11SL) p. 93 (-TM12SL - TM13SL) p. 94 (-TM14SL - TM15SL) p. 95 (-TM16SL - TM17SL) p. 96 (-TM18SL - TM19SL) p. 97 (-TM20SL - TM21SL) p. 98 (-TM22SL - TM23SL) p. 99 (-TM24SL - TM25SL) p. 100 (-TM26SL - TM27SL) p. 101 (-TM28SL - TM29SL) p. 102 (-TM30SL - TM31SL) p. 103 (-TM32SL - TM33SL) p. 104 (-TM34SL - TM35SL) p. 105 (-TM36SL - TM37SL) p. 106 (-TM38SL - TM39SL) p. 107 (-TM40SL - TM41SL) p. 108 (-TM42SL - TM43SL) p. 109 (-TM44SL - TM45SL) p. 110 (-TM46SL - TM47SL) p. 111 (-TM48SL - TM49SL) p. 112 (-TM50SL - TM51SL) p. 113 (-TM52SL - TM53SL) p. 114 (-TM54SL - TM55SL) p. 115 (-TM56SL - TM57SL) p. 116 (-TM58SL - TM59SL) p. 117 (-TM60SL - TM61SL) p. 118 (-TM62SL - TM63SL) p. 119 (-TM64SL - TM65SL) p. 120 (-TM66SL - TM67SL) p. 121 (-TM68SL - TM69SL) p. 122 (-TM70SL - TM71SL) p. 123 (-TM72SL - TM73SL) p. 124 (-TM74SL - TM75SL) p. 125 (-TM76SL - TM77SL) p. 126 (-TM78SL - 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